

## **Electronic Health Network (EHN) Workgroup**

### **Meeting Summary**

*March 4, 2022 | 2:00 p.m. – 3:30 p.m.*

#### **Participants**

- Lisa Bari, *Civitas Networks for Health*
- Lee Barrett, *Electronic Healthcare Network Accreditation Commission*
- David Blythe, MD, *Maryland Department of Health (MDH)*
- Adrienne Ellis, *CRISP*
- Mike Fierro, *CRISP*
- Angela Evatt, *Change Healthcare*
- Clay House, *CareFirst BlueCross BlueShield*
- Ashley Kinder, MD, *Ascension Health*
- Kathleen Loughran, *AmeriGroup*
- Scharmaine Robinson, *UnitedHealthcare*

#### **Key Discussion Items**

- The EHN workgroup (workgroup) discussed data elements for a potential pilot use case, Type II Diabetes, using a limited data set as defined in the Health Insurance Portability and Accountability Act of 1996 as a framework
  - Data elements reviewed include:
    - ICD 10 codes
    - CPT codes
    - File layouts (e.g., 837P)
    - Provider identification
    - Patient identification
- The workgroup deliberated on the technical approach for implementing a pilot use case including:
  - Data dictionary for 837P file
  - Methodology for sharing data
- Technical approaches discussed to integrate data with CRISP are as follows:
  - Use of existing software or transfer mechanisms (e.g., FHIR application programming interface (API), HL7, etc.)
  - Bulk file transmission (e.g., X12)
  - CRISP built API to pull or receive only limited data set elements

- The Maryland Health Care Commission plans to convene a subgroup of the workgroup, consisting of EHN technical representatives and CRISP, to continue the discussion for a pilot use case